

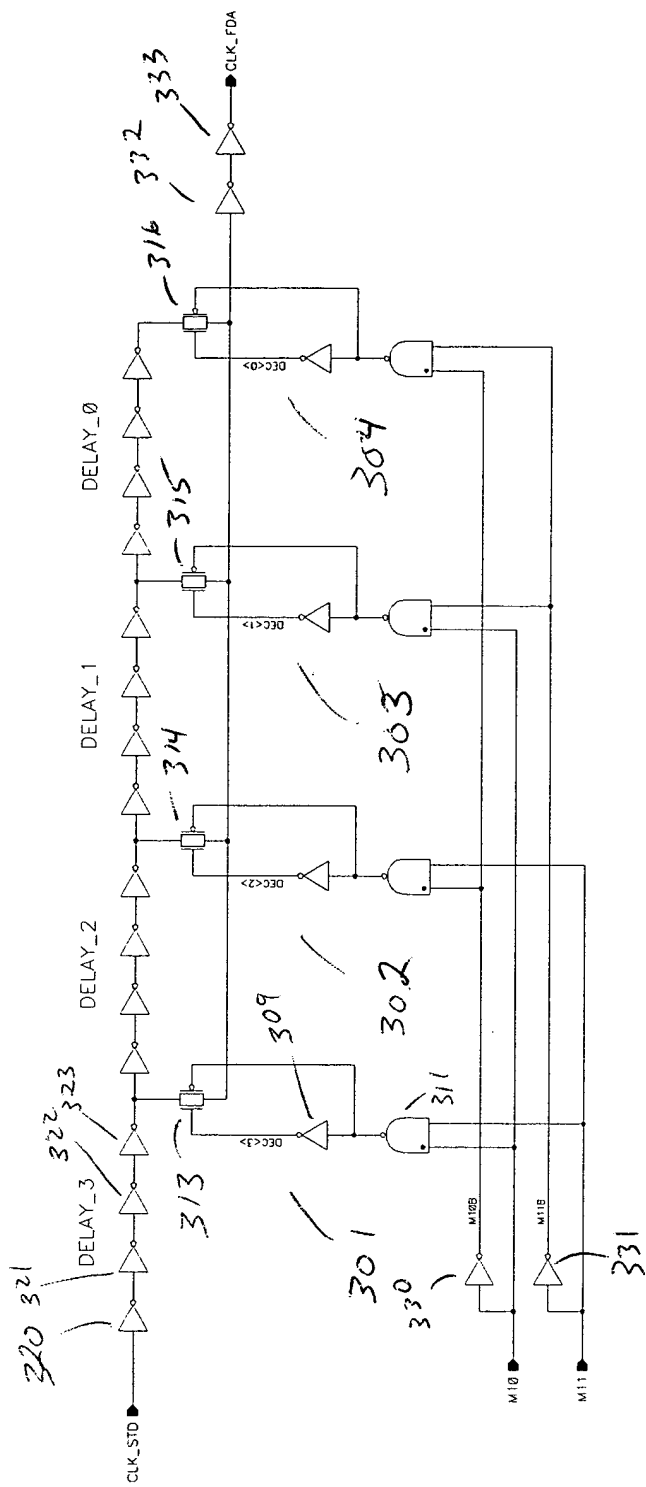
FIG. 1

CLK FREQ		WB	OP MODE			CAS LATENCY			BT	BURST LENGTH			DESCRIPTION
M11	M10	M9	M8	M7	M6	M5	M4	M3	M2	M1	M0		
									0	0	0	Burst1	
									0	0	1	Burst2	
									0	1	0	Burst4	
									0	1	1	Burst8	
									1	0	0	Reserved	
									1	0	1	Reserved	
									1	1	0	Reserved	
									1	1	1	Full Page	
								0				Sequential	
								1				Interleaved	
					0	0	0					Reserved	
					0	0	1					Latency1	
					0	1	0					Latency2	
					0	1	1					Latency3	
					1	0	0					Reserved	
					1	0	1					Reserved	
					1	1	0					Reserved	
					1	1	1					Reserved	
			0	0								Standard Operation	
			0	1								Fast TAC Mode	
			1	0								Reserved	
			1	1								Reserved	
		0										Programmed Burst Length	
		1										Single Location Access	
0	0											143MHz	
0	1											166MHz	
1	0											200MHz	
1	1											250MHz	

} 201

} 200

FIG. 2



103  
F/G. 3

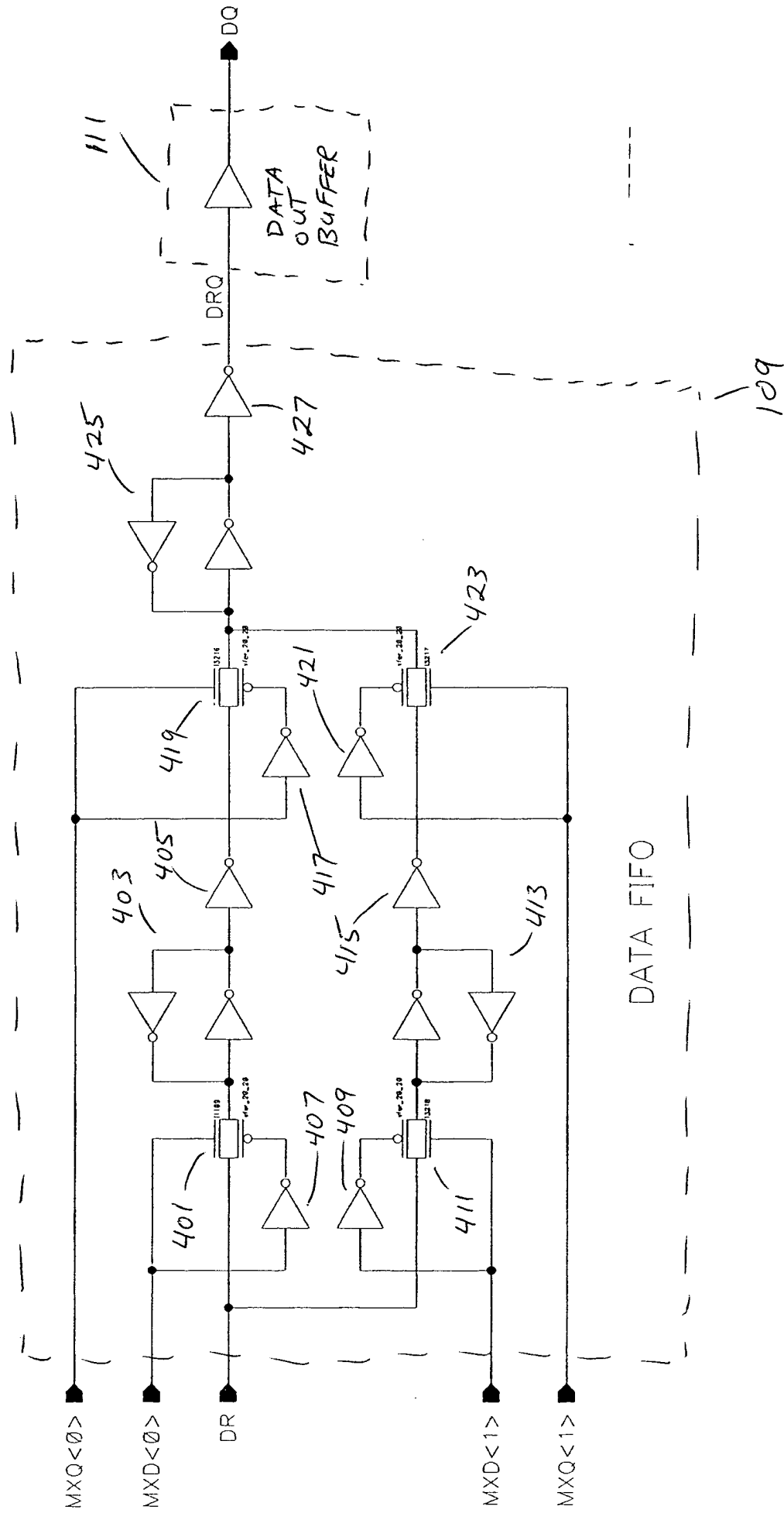


FIG. 4

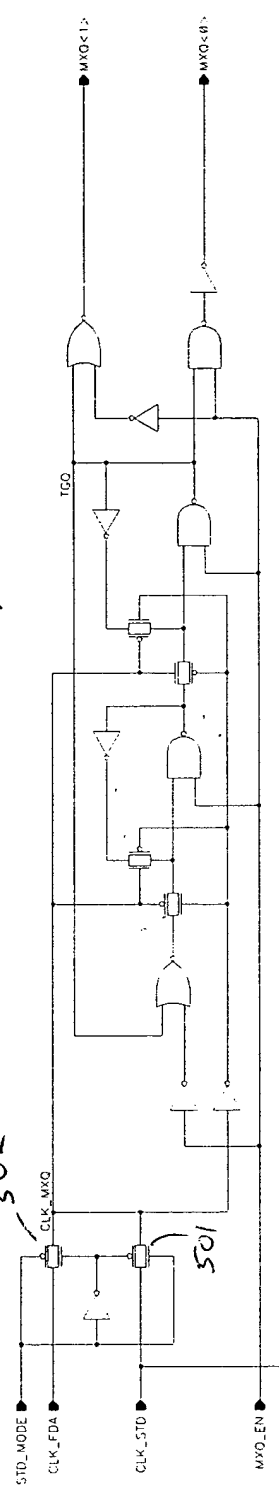
107

105

502

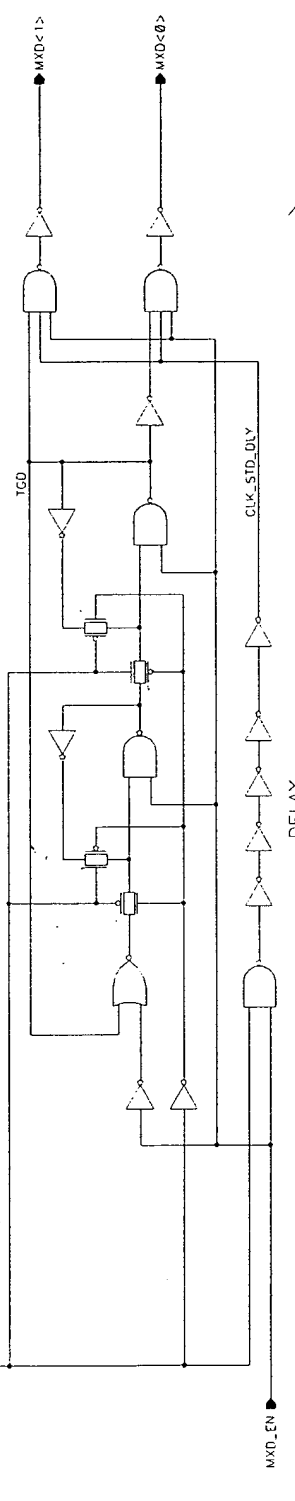
501

505



506

511



105 + 107

FIG. 5

# STANDARD OPERATING MODE READ TIMING FOR CAS LATENCY = 3

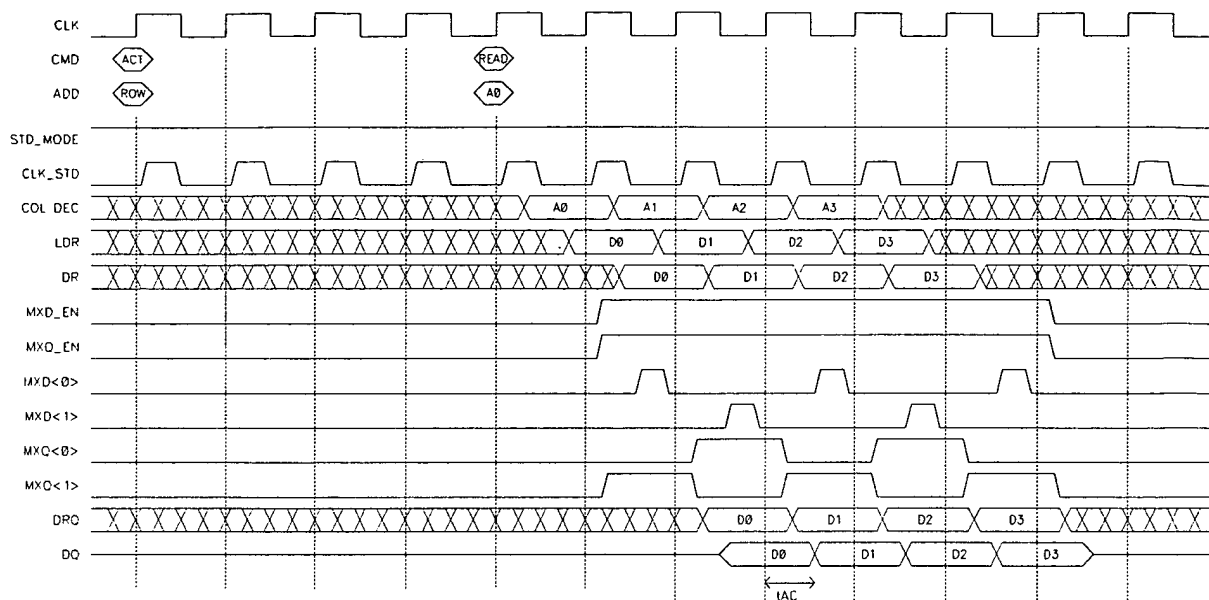


FIG. 6

# FAST DATA ACCESS MODE READ TIMING FOR CAS LATENCY = 3

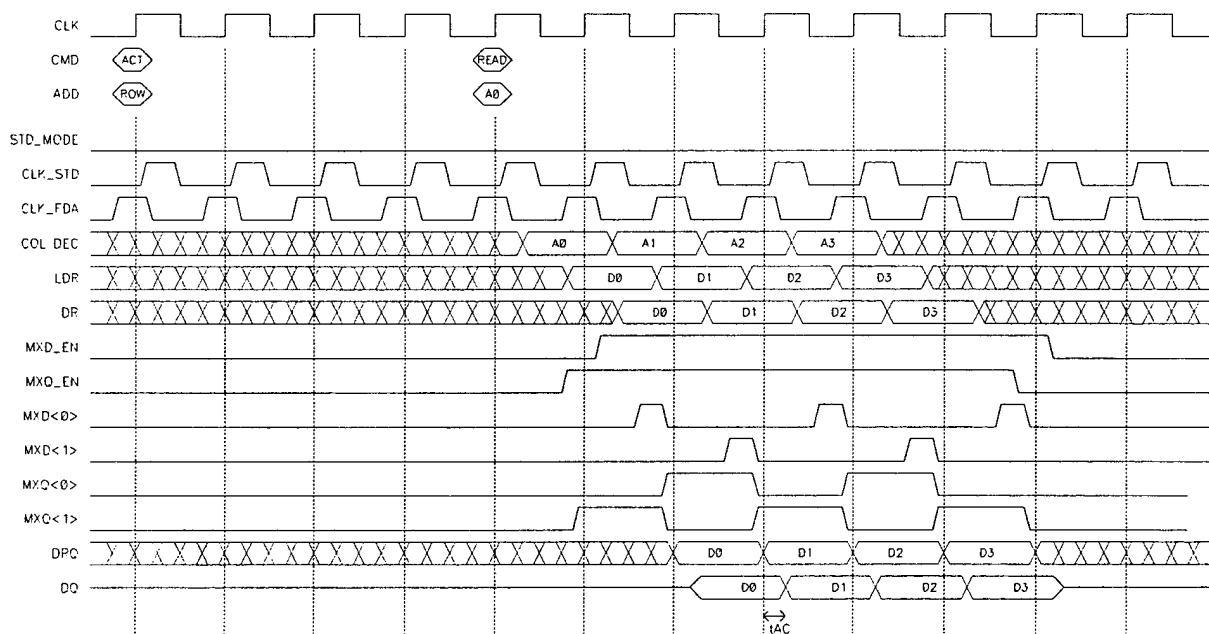


FIG. 7

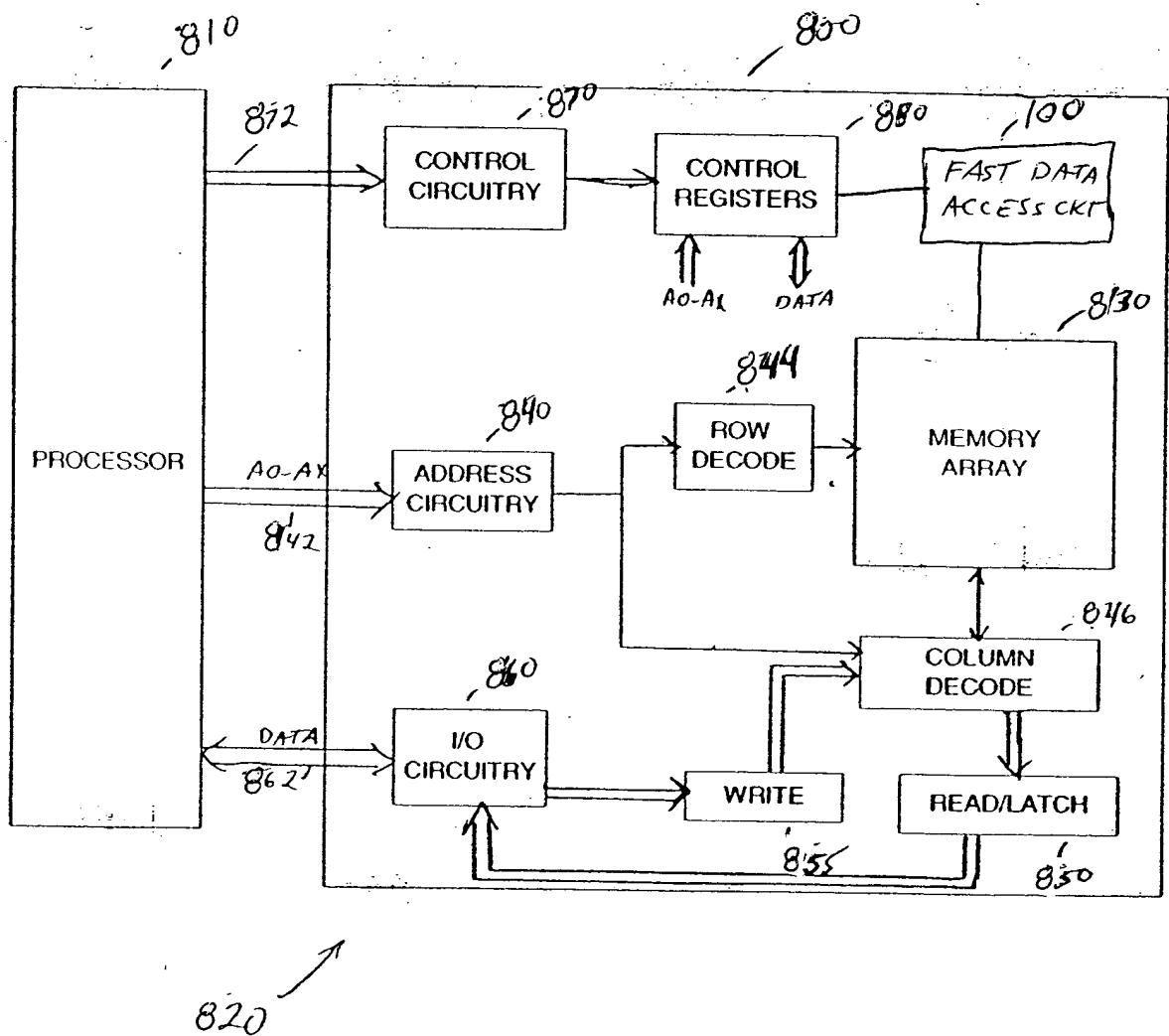


FIG. 8